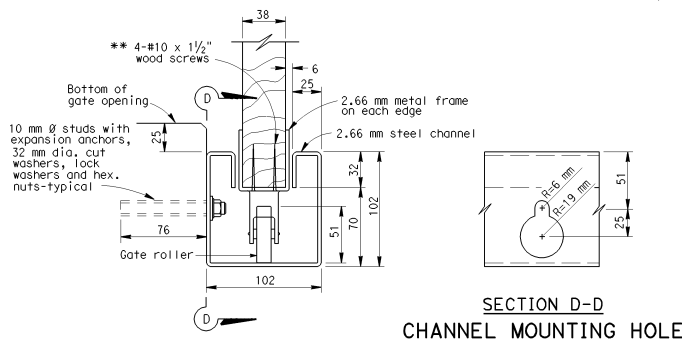
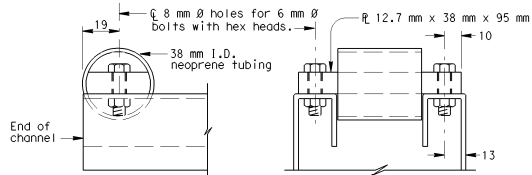


DETAIL "A"



DETAIL "B"

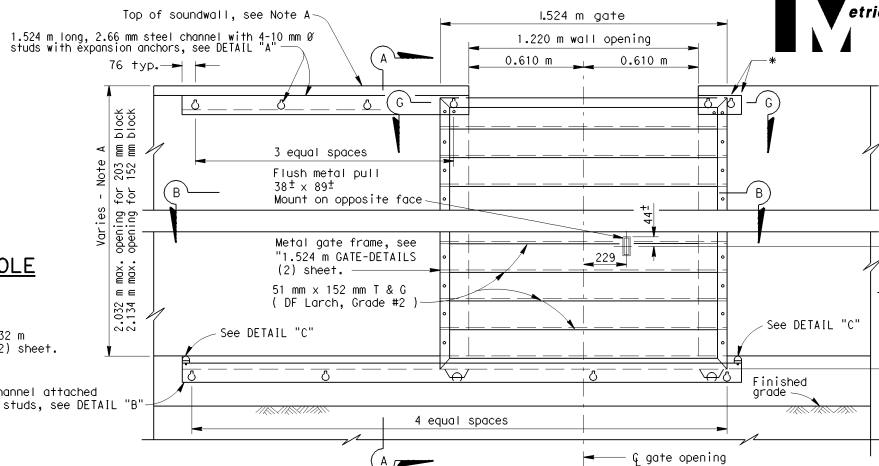
** Wood screws are in U.S. Customary Units.



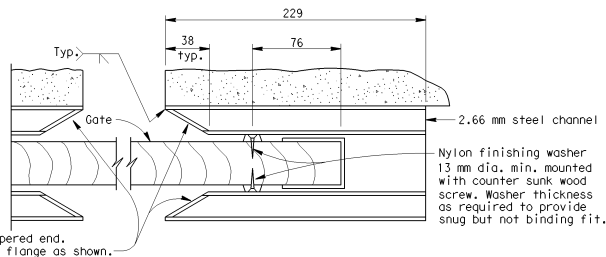
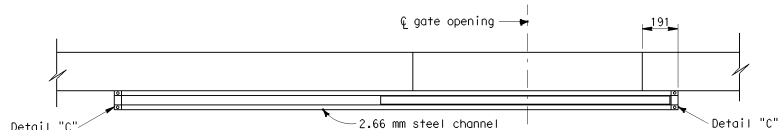
SIDE VIEW

END VIEW

DETAIL "C" STOP DETAIL



SECTION B-B



For location of nylon finishing washers, see "1.524m GATE-DETAILS (2) sheet."



| DIST | COUNTY | ROUTE | KILOMETER POST TOTAL PROJECT | SHEET TOTAL NO. | TOTAL SHEETS |
|------|--------|-------|------------------------------|-----------------|--------------|
| | | | | | |

REGISTERED CIVIL ENGINEER
Douglas J. Dunne
No. 047240
Exp. 12-31-05
STATE OF CALIFORNIA

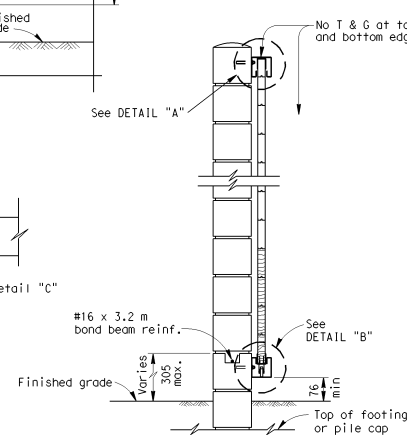
July 1, 2004
PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

To get to the Caltrans web site, go to: <http://www.dot.ca.gov>

* 229 mm long channel attached with 2-10 mm Ø studs, see DETAIL "A"

Note:
Those blocks upon which the supporting steel channels are mounted shall be smooth faced on the mounting side



NOTES

All wood to be stained. All hardware to be galvanized.
All structural metal to be galvanized after fabrication.
Gate mounted on sloping grade shall be oriented to be in closed position when at lower grade point.

Two masonry cells adjacent to each side of gate to be reinforced and grouted.

STATE OF CALIFORNIA
DEPARTMENT OF TRANSPORTATION

SOUNDWALL MASONRY BLOCK ON FOOTING OR PILE CAP 1.524 m ACCESS GATE DETAIL (1)

NO SCALE

ALL DIMENSIONS ARE IN
MILLIMETERS UNLESS OTHERWISE SHOWN

B15-10